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the **source**-end operator must identify a Remote Host NAS and allow it as a **target**.
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request to the specified **target** Domino server, and the local Domino security ... The certificate **source** can be either a file or the **copy** placed in the ...

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I feel there is no need for hard-coding the protocol into the **source**, as php should have access to all the needed server-variables. Therefore, the **target** ...

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John Colter, Netscape Navigator

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Relevance scale



1 Call graph prefetching for database applications

Murali Annavaram, Jignesh M. Patel, Edward S. Davidson

November 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 4

Publisher: ACM Press

Full text available: pdf(701.71 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the continuing technological trend of ever cheaper and larger memory, most data sets in database servers will soon be able to reside in main memory. In this configuration, the performance bottleneck is likely to be the gap between the processing speed of the CPU and the memory access latency. Previous work has shown that database applications have large instruction and data footprints and hence do not use processor caches effectively. In this paper, we propose Call Graph Prefetching (CGP), ...

Keywords: Instruction cache prefetching, call graph, database



2 TRAP-Array: A Disk Array Architecture Providing Timely Recovery to Any Point-in-



time

Qing Yang, Weijun Xiao, Jin Ren

May 2006 **ACM SIGARCH Computer Architecture News , Proceedings of the 33rd annual international symposium on Computer Architecture ISCA '06**, Volume 34 Issue 2

Publisher: IEEE Computer Society, ACM Press

Full text available: pdf(379.07 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

RAID architectures have been used for more than two decades to recover data upon disk failures. Disk failure is just one of the many causes of damaged data. Data can be damaged by virus attacks, user errors, defective software/firmware, hardware faults, and site failures. The risk of these types of data damage is far greater than disk failure with today's mature disk technology and networked information services. It has therefore become increasingly important for today's disk array to be able to ...



3 Pilot: an operating system for a personal computer



David D. Redell, Yogen K. Dalal, Thomas R. Horsley, Hugh C. Lauer, William C. Lynch, Paul R. McJones, Hal G. Murray, Stephen C. Purcell

February 1980 **Communications of the ACM**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.14 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#)

Keywords: file, high-level language, modular programming, network, operating system, personal computer, process, system structure, virtual memory

4 Interposed request routing for scalable network storage



February 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 1

 Publisher: ACM Press

Full text available: [pdf\(363.12 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This paper explores interposed request routing in Slice, a new storage system architecture for high-speed networks incorporating network-attached block storage. Slice interposes a request switching filter---called a *uprox*---along each client's network path to the storage service (e.g., in a network adapter or switch). The *uprox* intercepts request traffic and distributes it across a server ensemble. We propose request routing schemes for I/O and file service traffic, and explore th ...

Keywords: Content switch, file server, network file system, network storage, request redirection, service virtualization

5 Trustworthy 100-year digital objects: Evidence after every witness is dead



 Henry M. Gladney

July 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.24 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of their authenticity. A digital counterpart is a message authentication code fixed firmly to each important document. If a digital object is sealed together with its own audit trail, each user can examine this evidence to decide whether to trust the content---no matter how distant this user is in time, space, and social affiliation from the document's source. We propose an architecture and design that a ...

6 Summary of current work ANSI/X3/SPARC/study group: database systems



 Charles W. Bachman

July 1974 **ACM SIGMOD Record**, Volume 6 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.49 MB\)](#)

Additional Information: [full citation](#), [citations](#)

7 Steganography I: Statistical characterisation of MP3 encoders for steganalysis



 Rainer Böhme, Andreas Westfeld

September 2004 **Proceedings of the 2004 workshop on Multimedia and security MM&Sec '04**

Publisher: ACM Press

Full text available: [pdf\(254.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper outlines a strategy to discriminate different ISO/MPEG 1 Audio Layer-3 (MP3) encoding programs by statistical particularities of the compressed audio streams. We use Bayesian logic to deduce the most probable encoder on the basis of a feature vector that

can be extracted from arbitrary MP3 files. All appropriate features used for the classification are discussed and example results for sets of test data from 20 different codecs are given. Possible applications include advances in info ...

Keywords: MP3 encoder classification, digital forensics, steganalysis

8 A survey and analysis of Electronic Healthcare Record standards

 Marco Eichelberg, Thomas Aden, Jörg Riesmeier, Asuman Dogac, Gokce B. Laleci
December 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 4

Publisher: ACM Press

Full text available:  pdf(844.11 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Medical information systems today store clinical information about patients in all kinds of proprietary formats. To address the resulting interoperability problems, several Electronic Healthcare Record standards that structure the clinical content for the purpose of exchange are currently under development. In this article, we present a survey of the most relevant Electronic Healthcare Record standards, examine the level of interoperability they provide, and assess their functionality in terms o ...

Keywords: Electronic Healthcare Record standards, eHealth, interoperability

9 Improving storage system availability with D-GRAID

 Muthian Sivathanu, Vijayan Prabhakaran, Andrea C. Arpaci-Dusseau, Remzi H. Arpacı-Dusseau
May 2005 **ACM Transactions on Storage (TOS)**, Volume 1 Issue 2

Publisher: ACM Press

Full text available:  pdf(700.30 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present the design, implementation, and evaluation of D-GRAID, a gracefully degrading and quickly recovering RAID storage array. D-GRAID ensures that most files within the file system remain available even when an unexpectedly high number of faults occur. D-GRAID achieves high availability through aggressive replication of semantically critical data, and fault-isolated placement of logically related data. D-GRAID also recovers from failures quickly, restoring only live file system data to a h ...

Keywords: Block-based storage, Disk array, RAID, fault isolation, file systems, smart disks

10 Building a scaleable geo-spatial DBMS: technology, implementation, and evaluation

 Jignesh Patel, JieBing Yu, Navin Kabra, Kristin Tufte, Biswadeep Nag, Josef Burger, Nancy Hall, Karthikeyan Ramasamy, Roger Lueder, Curt Ellmann, Jim Kupsch, Shelly Guo, Johan Larson, David De Witt, Jeffrey Naughton
June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available:  pdf(1.58 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents a number of new techniques for parallelizing geo-spatial database systems and discusses their implementation in the Paradise object-relational database system. The effectiveness of these techniques is demonstrated using a variety of complex geo-spatial queries over a 120 GB global geo-spatial data set.

11 Brave new topics 3: advanced methods for medical image retrieval & applications:

 **Data grid for large-scale medical image archive and analysis** 

H. K. Huang, Aifeng Zhang, Brent Liu, Zheng Zhou, Jorge Document, Nelson King, L. W. C. Chan

November 2005 **Proceedings of the 13th annual ACM international conference on Multimedia MULTIMEDIA '05**

Publisher: ACM Press

Full text available:  pdf(2.03 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Storage and retrieval technology for large-scale medical image systems has matured significantly during the past ten years but many implementations still lack cost-effective backup and recovery solutions. As an example, a PACS (Picture Archiving and Communication system) in a general medical center requires about 40 Terabytes of storage capacity for seven years. Despite many healthcare centers are relying on PACS for 24/7 clinical operation, current PACS lacks affordable fault-tolerance storage ...

Keywords: PACS, bone age assessment of children, computational services, data grid, fault-tolerance archive, grid computing, image analysis, image data mining

12 The high performance storage system 

 R. A. Coyne, H. Hulen, R. Watson

December 1993 **Proceedings of the 1993 ACM/IEEE conference on Supercomputing**

Publisher: ACM Press

Full text available:  pdf(1.05 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

13 Integrated document caching and prefetching in storage hierarchies based on Markov-chain predictions 

Achim Kraiss, Gerhard Weikum

August 1998 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 7 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available:  pdf(603.01 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Large multimedia document archives may hold a major fraction of their data in tertiary storage libraries for cost reasons. This paper develops an integrated approach to the vertical data migration between the tertiary, secondary, and primary storage in that it reconciles speculative prefetching, to mask the high latency of the tertiary storage, with the replacement policy of the document caches at the secondary and primary storage level, and also considers the interaction of these policies with ...

Keywords: Caching, Markov chains, Performance, Prefetching, Scheduling, Stochastic modeling, Tertiary storage

14 Innovation, management & strategy: Managing email usage: a cross case analysis of 

 **experiences with electronic monitoring and control**

Aidan Duane, Patrick Finnegan

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Publisher: ACM Press

Full text available:  pdf(328.95 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

An email system is a critical business tool. However, as electronic business activity increases, ad-hoc email implementation, prolonged management neglect and user abuse of email systems have generated negative effects. Anticipating, managing and preventing

these negative effects has become increasingly important as organisations struggle to derive benefits from these systems. Many organisations try to control the negative effects of email through a combination of policies and electronic monitor ...

Keywords: control, electronic monitoring, email systems, monitoring software, negative effects

15 Shoring up persistent applications

 Michael J. Carey, David J. DeWitt, Michael J. Franklin, Nancy E. Hall, Mark L. McAuliffe, Jeffrey F. Naughton, Daniel T. Schuh, Marvin H. Solomon, C. K. Tan, Odysseas G. Tsatalos, Seth J. White, Michael J. Zwilling

May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2

Publisher: ACM Press

Full text available:  pdf(1.40 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

SHORE (Scalable Heterogeneous Object REpository) is a persistent object system under development at the University of Wisconsin. SHORE represents a merger of object-oriented database and file system technologies. In this paper we give the goals and motivation for SHORE, and describe how SHORE provides features of both technologies. We also describe some novel aspects of the SHORE architecture, including a symmetric peer-to-peer server architecture, server customization through an extensible ...

16 The datacycle architecture for very high throughput database systems

 Gary Herman, K. C. Lee, Abel Weinrib
December 1987 **ACM SIGMOD Record , Proceedings of the 1987 ACM SIGMOD international conference on Management of data SIGMOD '87**, Volume 16 Issue 3

Publisher: ACM Press

Full text available:  pdf(1.00 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The evolutionary trend toward a database-driven public communications network has motivated research into database architectures capable of executing thousands of transactions per second. In this paper we introduce the Datacycle architecture, an attempt to exploit the enormous transmission bandwidth of optical systems to permit the implementation of high throughput multiprocessor database systems. The architecture has the potential for unlimited query throughput, simplified data man ...

17 Experience with processes and monitors in Mesa

 Butler W. Lampson, David D. Redell
February 1980 **Communications of the ACM**, Volume 23 Issue 2

Publisher: ACM Press

Full text available:  pdf(1.22 MB)

Additional Information: [full citation](#), [references](#), [citations](#)

Keywords: concurrency, condition, deadlock, module, monitor, operating system, process, synchronization, task, variable

18 Scientific data management in the coming decade

 Jim Gray, David T. Liu, Maria Nieto-Santisteban, Alex Szalay, David J. DeWitt, Gerd Heber
December 2005 **ACM SIGMOD Record**, Volume 34 Issue 4

Publisher: ACM Press

Full text available:  pdf(150.14 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Scientific instruments and computer simulations are creating vast data stores that require new scientific methods to analyze and organize the data. Data volumes are approximately doubling each year. Since these new instruments have extraordinary precision, the data quality is also rapidly improving. Analyzing this data to find the subtle effects missed by previous studies requires algorithms that can simultaneously deal with huge datasets and that can find very subtle effects --- finding both ne ...

19 Database research at Bellcore 

 September 1990 **ACM SIGMOD Record**, Volume 19 Issue 3

Publisher: ACM Press

Full text available:  pdf(722.69 KB) Additional Information: [full citation](#)

20 Computation algorithms for FPGA: 64-bit floating-point FPGA matrix multiplication 

 Yong Dou, S. Vassiliadis, G. K. Kuzmanov, G. N. Gaydadjiev

 February 2005 **Proceedings of the 2005 ACM/SIGDA 13th international symposium on Field-programmable gate arrays**

Publisher: ACM Press

Full text available:  pdf(532.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We introduce a 64-bit ANSI/IEEE Std 754-1985 floating point design of a hardware matrix multiplier optimized for FPGA implementations. A general block matrix multiplication algorithm, applicable for an arbitrary matrix size is proposed. The algorithm potentially enables optimum performance by exploiting the data locality and reusability incurred by the general matrix multiplication scheme and considering the limitations of the I/O bandwidth and the local storage volume. We implement a scalable I ...

Keywords: FPGA, floating-point, matrix multiplication

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- 21** [A log file design for analyzing secondary storage occupancy](#)

H. Pat Artis

September 1981 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1981 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '81**, Volume 10 Issue 3

Publisher: ACM Press

Full text available: [pdf\(491.98 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A description of the design and implementation of a log file for analyzing the occupancy of secondary storage on IBM computer systems is discussed. Typical applications of the data contained in the log are also discussed.



- 22** [PLEXUS—an on-line system for modeling neural networks](#)

J. C. Dill, D. L. Randall, I. Richer

September 1968 **Communications of the ACM**, Volume 11 Issue 9

Publisher: ACM Press

Full text available: [pdf\(926.62 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

A description is presented of PLEXUS, a system which enables a user to construct and specify a neural network, to analyze the output data produced by the network, and to store and retrieve networks and data from a library. The system, operated entirely from a digital display unit, interacts directly with the user and permits easy and rapid transitions between the various phases of the modeling process. PLEXUS is designed to complement neurophysiological research so that the systematic devel ...

Keywords: biological modeling, data analysis, discrete system simulation, library systems, modeling, network simulation, neural networks, neurophysiological models, on-line simulation, simulation

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IEEE CNF IEEE Conference Proceeding

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1. **Hack-a-vote: Security issues with electronic voting systems**

Bannet, J.; Price, D.W.; Rudys, A.; Singer, J.; Wallach, D.S.;
[Security & Privacy Magazine, IEEE](#)

Volume 2, Issue 1, Jan.-Feb. 2004 Page(s):32 - 37
Digital Object Identifier 10.1109/MSECP.2004.1264851

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2. **Groupanizer: a method to correlate multi-users position with daily moments**

Caron, J.O.; Kawahara, Y.; Morikawa, H.; Aoyama, T.;
[Pervasive Computing and Communications Workshops, 2006. PerCom Workshops 2006, Fourth International Conference on](#)
13-17 March 2006 Page(s):6 pp.
Digital Object Identifier 10.1109/PERCOMW.2006.61

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3. **A location based wireless tourist guide**

Curran, K.; Smith, K.;
[Consumer Communications and Networking Conference, 2006. CCNC 2006, 2006 3rd IEEE](#)
Volume 2, 8-10 Jan. 2006 Page(s):813 - 817

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4. **Using workflows to coordinate Web services in pervasive computing environments**

Ranganathan, A.; McFaddin, S.;
[Web Services, 2004. Proceedings. IEEE International Conference on](#)
6-9 July 2004 Page(s):288 - 295
Digital Object Identifier 10.1109/IWS.2004.1314750

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5. **A hybrid approach for user profiling**

Poo, D.; Chng, B.; Jie-Mein Goh;
[System Sciences, 2003. Proceedings of the 36th Annual Hawaii International Conference on](#)
6-9 Jan 2003 Page(s):9 pp.
Digital Object Identifier 10.1109/HICSS.2003.1174242

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L1	1011	((confirm\$7 or concur\$7 or ensur\$4) with (panel or window or screen or form or display or view or template) with (select\$4 or choos\$4)) and ((copy\$4 or backup or restor\$4) with (memory or storage))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/10/10 14:31
L2	89	((confirm\$7 or concur\$7 or ensur\$4) with (panel or window or screen or form or display or view or template) with (select\$4 or choos\$4) with (swap\$4 or switch\$4 or exchang\$4)) and ((copy\$4 or backup or restor\$4) with (memory or storage))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/10/10 14:33
L3	0	((confirm\$7 or concur\$7 or ensur\$4) with (panel or window or screen or form or display or view or template) with (select\$4 or choos\$4) with (swap\$4 or switch\$4 or exchang\$4) with source with target) and ((copy\$4 or backup or restor\$4) with (memory or storage))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/10/10 14:33

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1011	((confirm\$7 or concur\$7 or ensur\$4) with (panel or window or screen or form or display or view or template) with (select\$4 or choos\$4)) and ((copy\$4 or backup or restor\$4) with (memory or storage))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/10/10 14:31
L2	89	((confirm\$7 or concur\$7 or ensur\$4) with (panel or window or screen or form or display or view or template) with (select\$4 or choos\$4) with (swap\$4 or switch\$4 or exchang\$4)) and ((copy\$4 or backup or restor\$4) with (memory or storage))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/10/10 14:33
L3	0	((confirm\$7 or concur\$7 or ensur\$4) with (panel or window or screen or form or display or view or template) with (select\$4 or choos\$4) with (swap\$4 or switch\$4 or exchang\$4) with source with target) and ((copy\$4 or backup or restor\$4) with (memory or storage))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/10/10 14:33